



CLEAN-OUT MAX

Safety Data Sheet (SDS)

Prepared in accordance with OSHA Hazard Communication Standard 29 CFR 1910.1200

OSHA 29 CFR 1910.1200 | GHS CLASSIFIED | INDUSTRIAL USE ONLY

DOCUMENT CONTROL

SDS Number: SRS-SDS-COM-001
 Product Code: COM-100
 Issue Date: June 30, 2026
 Supersedes: Original MSDS dated 10/05/2022

MANUFACTURER / EMERGENCY CONTACT

Source Rock Supply
 64 S. 2nd Street
 Sanger, TX 76266
 United States
 Phone: (940) 367-4745
 Emergency: (940) 367-4745
 Email: sourcerocksupply@gmail.com

Product description: Clean-Out Max is a proprietary paraffin solvent and dispersant for industrial oilfield applications, including paraffin and wax removal from production equipment, flowlines, tanks, and related systems.

55-Gallon Drum

275-Gallon IBC Tote

Bulk Delivery

CONFIDENTIAL TRADE SECRET INFORMATION - Specific chemical identities and exact percentages may be withheld as permitted by applicable regulations.

GHS LABEL SUMMARY

Signal Word

DANGER

Hazard Statements

Highly flammable liquid and vapor. May be fatal if swallowed and enters airways. Causes skin irritation. Causes serious eye irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.

Required Controls

Industrial use only. Keep away from heat, sparks, open flames, and hot surfaces. Use adequate ventilation and appropriate PPE.



Flame



Exclamation



Health



Environment

1. IDENTIFICATION

Item	Information
Product identifier	Clean-Out Max
Other means of identification	Clean-Out Max; proprietary paraffin solvent and dispersant
SDS number	SRS-SDS-COM-001
Product code	COM-100
Recommended use	For industrial and commercial use only. Proprietary paraffin, wax, and hydrocarbon deposit solvent/dispersant for oilfield equipment and associated systems.
Recommended restrictions	Use only as directed. Not for consumer use. Keep away from ignition sources.
Manufacturer	Source Rock Supply 64 S. 2nd Street, Sanger, TX 76266, United States Phone: (940) 367-4745 Email: sourcerocksupply@gmail.com
Emergency contact	Source Rock Supply - (940) 367-4745

2. HAZARD(S) IDENTIFICATION

Hazard Class	Category / Status
Physical hazards	Flammable Liquid - Category 2 (conservative classification pending final flash-point testing).
Health hazards	Skin Irritation - Category 2; Eye Irritation - Category 2A; STOT Single Exposure - Category 3 (narcotic effects); Aspiration Hazard - Category 1.
Environmental hazards	Hazardous to the aquatic environment, chronic - Category 2 (conservative based on hydrocarbon solvent component).
OSHA defined hazards	Flammable, aspiration hazard, skin irritation, eye irritation, specific target organ toxicity - single exposure.
Signal word	DANGER
Hazard statements	Highly flammable liquid and vapor. May be fatal if swallowed and enters airways. Causes skin irritation. Causes serious eye irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
Hazards not otherwise classified	Vapors may accumulate in low areas and may form explosive mixtures with air. Static discharge may ignite vapors.
Supplemental information	This SDS uses conservative hazard classification for the finished proprietary mixture where final flash point and toxicological testing have not been established.



Flame



Exclamation



Health



Environment

Precautionary Statement	Required Action
Prevention	Keep away from heat, sparks, open flames, hot surfaces, and other ignition sources. No smoking. Ground and bond container and receiving equipment. Use explosion-proof electrical, ventilation, and lighting equipment. Use only non-sparking tools. Take precautions against static discharge. Avoid breathing vapors or mist. Use only outdoors or in a well-ventilated area. Wear protective gloves, protective clothing, eye protection, and face protection. Avoid release to the environment.
Response	IF SWALLOWED: Immediately call a poison center or doctor. Do NOT induce vomiting. IF ON SKIN: Wash with plenty of soap and water. Remove contaminated clothing and wash before reuse. IF INHALED: Move person to fresh air and keep comfortable for breathing. Call a poison center or doctor if you feel unwell. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. In case of fire: Use dry chemical, CO2, dry sand, or alcohol-resistant foam.
Storage	Store in a well-ventilated place. Keep cool. Keep container tightly closed. Store locked up where required.
Disposal	Dispose of contents and container to an approved waste disposal facility in accordance with applicable regulations.

**3. COMPOSITION / INFORMATION ON INGREDIENTS**

Component / Statement	Information
Mixture description	Proprietary hydrocarbon solvent and renewable ester blend. Specific chemical identities and exact percentages are withheld as confidential business information and trade secrets.
Hazardous component disclosure	Contains a proprietary petroleum distillate / hydrocarbon solvent component. Exact identity and concentration withheld as trade secret. Information necessary for emergency medical treatment will be made available to qualified medical professionals as required.
Trade secret statement	The exact chemical identity and/or percentage of composition has been withheld as a trade secret in accordance with applicable hazard communication regulations.

4. FIRST-AID MEASURES

Route	First-Aid Measure
Inhalation	Move to fresh air. Keep person at rest and comfortable for breathing. Call a poison center or doctor if symptoms occur or persist.
Skin contact	Remove contaminated clothing. Wash affected skin with soap and water. If skin irritation occurs, get medical advice. Wash contaminated clothing before reuse.
Eye contact	Rinse cautiously with clean water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. Get medical advice if irritation persists.
Ingestion	Do NOT induce vomiting. Immediately call a poison center or doctor. Keep respiratory tract clear. Never give anything by mouth to an unconscious person.
Most important symptoms/effects	May be fatal if swallowed and enters airways. Causes skin and eye irritation. Vapors may cause headache, dizziness, tiredness, nausea, or drowsiness.
Immediate medical attention / treatment	Treat symptomatically. Aspiration into lungs may cause chemical pneumonitis. Symptoms may be delayed.

5. FIRE-FIGHTING MEASURES

Item	Information
Suitable extinguishing media	Dry chemical, carbon dioxide (CO ₂), dry sand, or alcohol-resistant foam. Water spray may be used to cool closed containers.
Unsuitable extinguishing media	Do not use a high-volume water jet on burning liquid.
Specific hazards	Highly flammable liquid and vapor. Vapors may travel to an ignition source and flash back. Vapors may accumulate in low or confined areas. Thermal decomposition may produce carbon oxides, smoke, irritating vapors, and unidentified organic compounds.
Special protective equipment	Firefighters should wear full protective clothing and self-contained breathing apparatus when fighting chemical fires.
General fire hazards	Prevent contaminated fire water from entering drains or waterways. Containers exposed to heat may rupture.



6. ACCIDENTAL RELEASE MEASURES

Item	Information
Personal precautions	Evacuate unnecessary personnel. Remove all ignition sources. Ensure adequate ventilation. Avoid breathing vapors. Wear appropriate protective equipment.
Environmental precautions	Prevent product from entering drains, sewers, stormwater systems, surface waters, soil, and natural waterways. Notify authorities if a significant release occurs.
Containment and cleanup	Stop leak if safe to do so. Contain spill with non-combustible absorbent such as sand, earth, clay, diatomaceous earth, or vermiculite. Place in approved, labeled containers for disposal. Use non-sparking tools. Do not return spilled material to original containers for reuse.

7. HANDLING AND STORAGE

Item	Information
Precautions for safe handling	Keep away from heat, sparks, open flames, hot surfaces, and other ignition sources. No smoking. Ground and bond during transfer. Use non-sparking tools and explosion-proof equipment where vapors may be present. Avoid contact with skin and eyes. Avoid breathing vapors or mist. Do not eat, drink, or smoke while using this product.
Conditions for safe storage	Store in original, tightly closed containers in a cool, dry, well-ventilated location away from incompatible materials. Protect from physical damage, direct sunlight, and excessive heat. Keep containers closed when not in use.
Oilfield storage guidance	Store drums, totes, and bulk containers in secondary containment where practical. Keep away from welding, cutting, grinding, hot work, or ignition sources.
Incompatible materials	Strong oxidizing agents, strong acids, strong alkalis, and reactive chemicals.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Item	Information
Occupational exposure limits	No occupational exposure limits have been established for the proprietary finished mixture. For petroleum distillate components, supplier data may reference OSHA TWA values in the range of 400-500 ppm depending on exact component identity.
Appropriate engineering controls	Use general and local exhaust ventilation to keep vapor concentrations below applicable exposure limits. Use explosion-proof ventilation where flammable vapors may be present. Eyewash facilities should be available where bulk handling occurs.
Eye/face protection	Chemical splash goggles or safety glasses with side shields. Use face protection where splashing is possible.
Hand protection	Chemical-resistant gloves such as nitrile or other gloves confirmed suitable by the glove supplier for hydrocarbon solvent exposure.
Skin/body protection	Wear appropriate work clothing. Use chemical-resistant apron or protective clothing where splash or prolonged contact may occur.
Respiratory protection	Not normally required with adequate ventilation. If vapor concentrations are unknown or may exceed limits, use a NIOSH-approved organic vapor respirator in accordance with OSHA 29 CFR 1910.134.
Hygiene measures	Wash hands after handling and before eating, drinking, smoking, or using restroom facilities. Remove and wash contaminated clothing before reuse.

**9. PHYSICAL AND CHEMICAL PROPERTIES**

Property	Value	Property	Value
Physical state	Liquid	Appearance	Clear to light amber liquid
Color	Clear to light amber	Odor	Hydrocarbon / ester odor
Odor threshold	Not established	pH	Not applicable
Freezing point	Not established for blend	Boiling point/range	Not established for blend
Flash point	Not established for finished blend; treat as flammable unless tested otherwise	Evaporation rate	Not established
Flammability	Flammable liquid/vapor - conservative	Upper/lower explosive limits	Not established for blend
Vapor pressure	Not established	Vapor density	Vapors may be heavier than air
Relative density	Not established for blend	Solubility in water	Insoluble to slightly soluble
Auto-ignition temperature	Not established	Viscosity	Not established
VOC content	Not established	Oxidizing properties	Not oxidizing

10. STABILITY AND REACTIVITY

Item	Information
Reactivity	No dangerous reaction known under normal conditions of use when handled and stored as directed.
Chemical stability	Stable under recommended storage conditions.
Possibility of hazardous reactions	Vapors may form explosive mixtures with air. Hazardous polymerization is not expected.
Conditions to avoid	Heat, sparks, open flames, hot surfaces, static discharge, poor ventilation, and incompatible materials.
Incompatible materials	Strong oxidizing agents, strong acids, strong alkalis, and reactive chemicals.
Hazardous decomposition products	Thermal decomposition or combustion may produce carbon monoxide, carbon dioxide, smoke, irritating vapors, and unidentified organic compounds.

**11. TOXICOLOGICAL INFORMATION**

Item	Information
Likely routes of exposure	Eye contact, skin contact, inhalation of vapors or mist, and accidental ingestion.
Inhalation	Vapors may cause respiratory irritation, headache, dizziness, drowsiness, tiredness, nausea, or central nervous system effects.
Skin contact	Causes skin irritation. Repeated or prolonged contact may defat the skin, causing dryness, cracking, or dermatitis.
Eye contact	Causes serious eye irritation. Vapors may also irritate eyes.
Ingestion / aspiration	May be fatal if swallowed and enters airways. Aspiration during swallowing or vomiting may cause chemical pneumonitis.
Carcinogenicity	No carcinogenicity data has been established for the proprietary finished blend. Component supplier information should be reviewed for trace constituents and right-to-know requirements.
Acute and chronic data	No acute toxicity, reproductive toxicity, mutagenicity, or repeated-exposure data has been established for the final proprietary mixture.

12. ECOLOGICAL INFORMATION

Item	Information
Ecotoxicity	No specific ecotoxicity data has been established for the proprietary mixture. Hydrocarbon solvent components may be toxic to aquatic life with long lasting effects.
Persistence and degradability	Not established for the finished blend. Renewable ester components are expected to have greater biodegradability than petroleum solvent components.
Bioaccumulative potential	Not established.
Mobility in soil	Not established. Product is expected to have limited water solubility and may spread on water or soil surfaces.
Other adverse effects	Avoid release into drains, waterways, soil, or the environment.

**13. DISPOSAL CONSIDERATIONS**

Item	Information
Disposal instructions	Dispose of unused product, residues, contaminated absorbents, and containers in accordance with applicable federal, state, and local regulations. Use an approved waste disposal contractor.
Waste classification	Waste classification is the responsibility of the generator. Product or waste may meet ignitability criteria if flash point criteria are met.
Contaminated packaging	Empty containers may retain flammable vapor and product residue. Do not cut, weld, grind, puncture, or expose empty containers to heat or flame.

14. TRANSPORT INFORMATION

Mode / Topic	Information
Conservative DOT classification	UN1268, Petroleum Distillates, N.O.S., Class 3, Packing Group II or III, pending final flash-point testing and shipment conditions.
IATA / IMDG	May be regulated as UN1268, Petroleum Distillates, N.O.S., Class 3. IMDG may require Marine Pollutant determination depending on final mixture classification.
Special precautions	Do not ship as non-regulated until final product flash point, package size, and applicable modal regulations have been reviewed by a qualified shipping professional.

15. REGULATORY INFORMATION

Regulatory Topic	Status
OSHA Hazard Communication	Classified conservatively as hazardous under 29 CFR 1910.1200 based on available component information and mixture assessment.
TSCA	Supplier component information indicates hydrocarbon solvent components are listed on the TSCA inventory; final mixture inventory status should be verified against final raw material supplier documentation.
SARA 311/312	Flammable liquid; aspiration hazard; skin irritation; eye irritation; specific target organ toxicity - single exposure.
SARA 313 / State RTK	Not fully evaluated for final proprietary mixture. Review final supplier documentation for trace constituents and state right-to-know or California Proposition 65 obligations.



16. OTHER INFORMATION

Item	Information
Issue date	June 30, 2026
SDS number	SRS-SDS-COM-001
Product code	COM-100
Prepared by	Source Rock Supply Technical Services
HMIS / NFPA ratings	Health: 3 Flammability: 3 Physical Hazard / Instability: 0 (conservative, pending final testing)
Document basis	Prepared from the original Clean-Out Max MSDS, user-supplied formulation direction, and conservative component hazard information for VM&P naphtha. Final flash point and physical properties should be verified by testing before regulatory shipment decisions.

Disclaimer: Source Rock Supply cannot anticipate all conditions under which this product, or products of other manufacturers in combination with this product, may be used. It is the user's responsibility to ensure safe conditions for handling, storage, transportation, use, and disposal of the product, and to assume liability for loss, injury, damage, or expense due to improper use. The information in this Safety Data Sheet was prepared based on available supplier information, product information, and professional judgment and is believed to be accurate as of the issue date. No warranties, either expressed or implied, are made regarding the accuracy or completeness of the data contained herein. Users should satisfy themselves that they have all current data relevant to their particular use and comply with all applicable regulations.